

**WEIMAR INSTITUTE, INC., WASTEWATER TREATMENT FACILITY**  
**Placer County**

The Discharger owns and operates a wastewater treatment facility (WWTF) that serves the needs of the Weimar Institute. The WWTF currently serves a population of approximately 224 persons and treats a monthly average flow of approximately 22,400 gallons per day (gpd) of domestic wastewater. The Discharger indicates that future populations are anticipated to be approximately 300 persons with an average monthly wastewater flow not to exceed 30,000 gpd. The WWTF contains an Imhoff tank, trickling filter, three wastewater oxidation ponds, and subsurface disposal via two leachfields. The collection system consists of two gravity collection systems. Only the wastewater from the Campus Collection System Branch flows through the Imhoff tank and trickling filter prior to being discharged to the wastewater ponds and the leachfields. The wastewater from the Academy Center and Residential Duplexes Collection System Branch, which is approximately 10 percent of the total flow; enters a series of four septic tanks prior to being discharged to the wastewater ponds and the leachfields. Surface water drainage is to Coyote Creek, a tributary to Wolley Creek and Lake Combie. (GJC)